

GALLIPOT®

The Art of Compounding™

Gallipot. One call. One invoice. Your one-stop solution for all compounding needs.

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List of Bases

Item Number	Name	Unit	Description
104954	Anhydrous Ointment Base™	Lb	Oleaginous ointment, petrolatum and mineral oil. Hydrophilic (washable, anhydrous, can absorb water, emollient, occlusive,
105034	B-Cream™	Lb	Petrolatum and glycerin-free cream base. No added fragrance
105805	BHRTBase™	Lb	Specially designed for topical use, this base is formulated for a purpose cosmetic compounding cream without parabens.
106298	BHRTBase™ Natural Emollient Cream	Lb	A new compounding cream for a non-greasy feel. Comprised of Contains no mineral oil or petrolatum products or parabens.
105179	Carbogel®	Lb	Clear carbopol gel with water base. Use for water-soluble active process.
105312	Carbohol Gel®	Lb	Clear carbopol gel with alcoholic (isopropyl alcohol) base. Use
104968	Cold Cream™	Lb	Insoluble in water, not water washable, will absorb water in liquid
104957	Emollient Cream Base™	Lb	Higher water content for smooth texture and increased solubility
104956	HEB Cream™ (Hydrous Emulsified Base)	Lb	Contains mineral oil, often used when compounding intravaginal
102113	Hydrophilic Ointment Base™	Lb	Water-removable and washable O/W (oil-in-water) cream base
105120	Hydrophilic Petrolatum™	Lb	A protective and water-absorbable ointment base. Will absorb
102278	Lip Balm Base	Lb	A base consisting of polyethylene glycols of various molecular weights. Simply heat to melt, add active ingredients (and flavor, if Equipment Catalogue), allow to cool, cap, label, and dispense.
102283	Lip Balm Base, Natural	Lb	A base consisting of various natural oils (coconut, safflower, a
104151	Lipoil®	Pt	Mixture of lecithin and isopropyl palmitate for a variety of uses
105804	Lipovan®	Lb	A liposomal vanishing cream base. The liposomes are manufactured for topical use only.
105220	Methylcellulose 1%	Pt	Topical gel for general use. Linear temperature-viscosity behavior water and preservative. May dilute as needed for suspending
105090	Methylcellulose 2%	Pt	Topical gel for general use. Linear temperature-viscosity behavior water and preservative. May dilute as needed for suspending
105602	Pentravan®	Lb	Oil-in-water vanishing cream base contains penetration enhancer
104535	PFCB™ (Preservative Free Cream Base)	Lb	Preservative-free vanishing cream (oil-in-water) base for external allergic to preservatives. Nonocclusive and nongreasy; it contains containing. Will absorb water. Refrigeration required.
104739	Plasticized Base™	Lb	Contains mineral oil shock-cooled with molten polyethylene. For appearance of a vanishing cream, will not absorb water. Exhibits
104148	Polox Gel 20%® (Pluronic F127)	Pt	Gel base that exhibits inverse temperature-viscosity behavior: temps, thick at room temp, solid at skin temp). Not absorbed.
104451	Polox Gel 30%® (Pluronic F127)	Pt	Gel base that exhibits inverse temperature-viscosity behavior: temps, thick at room temp, solid at skin temp). Not absorbed.
103654	Polyethylene Glycol Ointment™	Lb	Water-soluble, water washable, absorbs water with decreasing
105675	Speedegel™	Lb	Gel base semisolid at room temperature. Contains penetration
104450	U-Base™	Lb	Contains propylene glycol to improve water-miscibility; makes
106022	Vanibase™	Lb	True vanishing cream formula. Disappears immediately. Has no thickeners making compounding easy when using high speed,

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